INFORMATION

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COUNTRY	Albania Observations, P		REPORT		
SUBJECT	Observations, P				
		ort of Durres	DATE DISTR.	24 January 1957	
			NO. PAGES	1	
			REQUIREMENT NO.	RD	
			REFERENCES		
DATE OF INFO.					25 X 1
PLACE & DATE ACQ.	COURCE EVALUA	TIONS ARE DEFINITIVE.	APPRAISAL OF CONTEN	IT IS TENTATIVE	_ 25X
			four-page repo	ort keyed to an	
a¹	ttached sketch of	the port of Durre	s. The report con	ntains observations	
of	f port installati	ons, cargo handlin	g equipment, dock:	ing facilities and	
	_	in the port area.			
		<u>,</u>			
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REPORT INFORMATION REPORT INFORMATION

(Note: Washington distribution indicated by "X"; Field distribution by "#".)

MENT				
			SECRET NOFORM	25X1
I.	ORG	ANI	ZATION	25 X 1
	No.	1.	An approx. 100 meters long pier. Two electric cranes of a	bout five
			tons in hoisting power, were sighted there on this mole.	These had
			been made in Poland and travelled on iron tracks.	25 X
			The men operating these cranes were Poles.	
			Position where another crane was sighted. This is used to ore stored in piles in this area, from point A to point B ships whenever there are not enough trucks available.	, to load 25)
			ore stored in piles in this area, from point A to point B ships whenever there are not enough trucks available. A pier that, on account of shallow waters, is used for motors	, to load 25X
	No.	3.	ore stored in piles in this area, from point A to point B ships whenever there are not enough trucks available. A pier that, on account of shallow waters, is used for moto dock. This mole is paved by asphalt.	to load 25X
	No.	3.	ore stored in piles in this area, from point A to point B ships whenever there are not enough trucks available. A pier that, on account of shallow waters, is used for motors	, to load 25) torships
	No.	3. 4.	A pier that, on account of shallow waters, is used for most to dock. This mole is paved by asphalt. A mole used by large vessels. On this mole cranes similar to the ones mentioned above. A new mole with a breakwater, used by passenger ships. The	torships 25 two
	No.	3.	ore stored in piles in this area, from point A to point B ships whenever there are not enough trucks available. A pier that, on account of shallow waters, is used for most to dock. This mole is paved by asphalt. A mole used by large vessels. On this mole cranes similar to the ones mentioned above.	torships 25 two
	No.	3. 4.	A pier that, on account of shallow waters, is used for most to dock. This mole is paved by asphalt. A mole used by large vessels. On this mole cranes similar to the ones mentioned above. A new mole with a breakwater, used by passenger ships. The were sighted on this mole. These resembled the ones sighted	torships 25 two ree cranes d on pier

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lish ship.	ip, both of approx. labout 200 sailors e		at pier	No. 5. a S	25
lish ship.				No. 5. a Se	
lish ship.				· · · · · · · ·	OAT
long to the Na	about 200 sailors e	ngaged in p	in capacity.		2
long to the Na			ainting the	outside of	
long to the Na		the crews	of the above		25
	avv. because the offi			-	
re dressed in	'		0 010 01 01.	0 1022511 01	p
	wantoor untitoring of t	one Mayy.			
<u>r</u>	e dressed in	e dressed in winter uniforms of t	e dressed in winter uniforms of the Navy.	e dressed in winter uniforms of the Navy.	e dressed in winter uniforms of the Navy.

A flashing buoy is there at a distance of 1.7/10 miles from the red fanal of the entrance to the harbor and at true bearing of 212 or, otherwise, at

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32° toward the red fanal. This sends out a red light and is there to mark shallow waters.

A buoy, not flashing, is there at a distance of 3/10 miles and at true bearing of 222° from above flashing buoy. This is a round one like a mine with a pillar 20 cm high, and marks a wrecked ship. This buoy is a dangerous one, because it is not visible from a distance, specially when the sea is stormy.

A flashing buoy is there at a distance of 1 3.5 miles from the red fanal 10 by the entrance to the harbor and at true bearing of 165° from the red fanal. This sends out a green light and marks a wrecked ship.

The ships sail between the two flashing buoys. No other buoys, flashing or otherwise, are there in the area.

Lineation markings to make it easier for the ships to enter the harbor, are there shown on the map in a Northern direction. These lineation markings were not sighted; rather, they were out of order.

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